

## ABSTRACT OF DISCLUSOTRE

An anisotropic conductive elastic connector of the present invention includes plural linear conductors arranged in the thickness direction of an insulation elastic resin material. On the side face of the linear conductor, an electric insulation coating having a withstand voltage of 1 V/ $\mu\text{m}$  or more is formed in a thickness of 1  $\mu\text{m}$  or more. The linear conductors are arranged with a pitch interval of 0.01 mm or less or are adjacent to each other in the direction of the arrangement. Thus, an anisotropic conductive elastic connector, which does not cause a short even if metal fibers are arranged with high density, is provided.